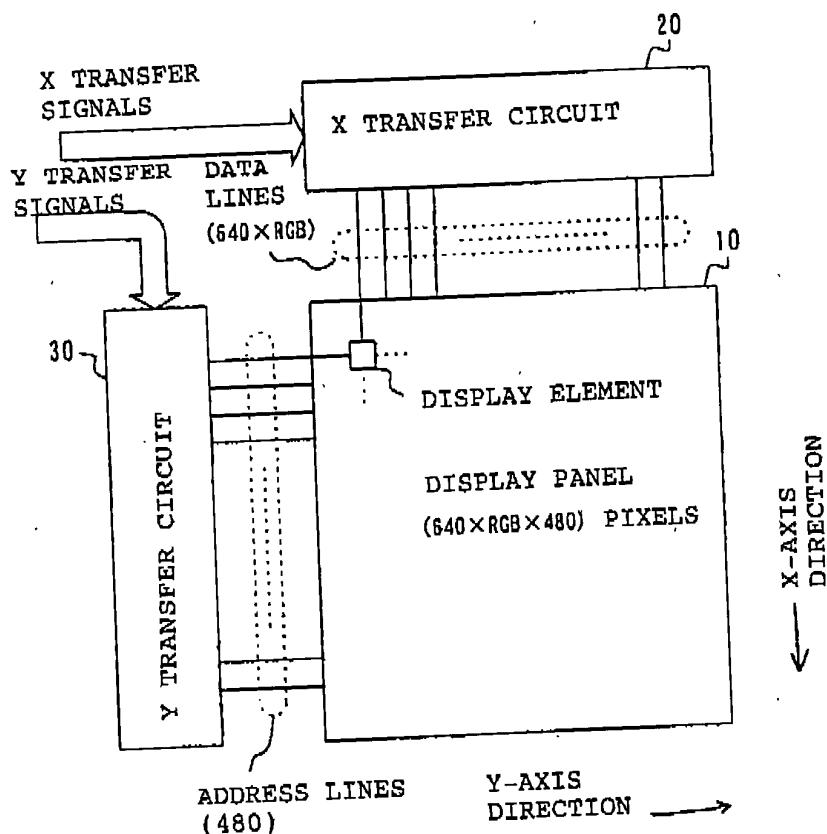


## FIG. 1



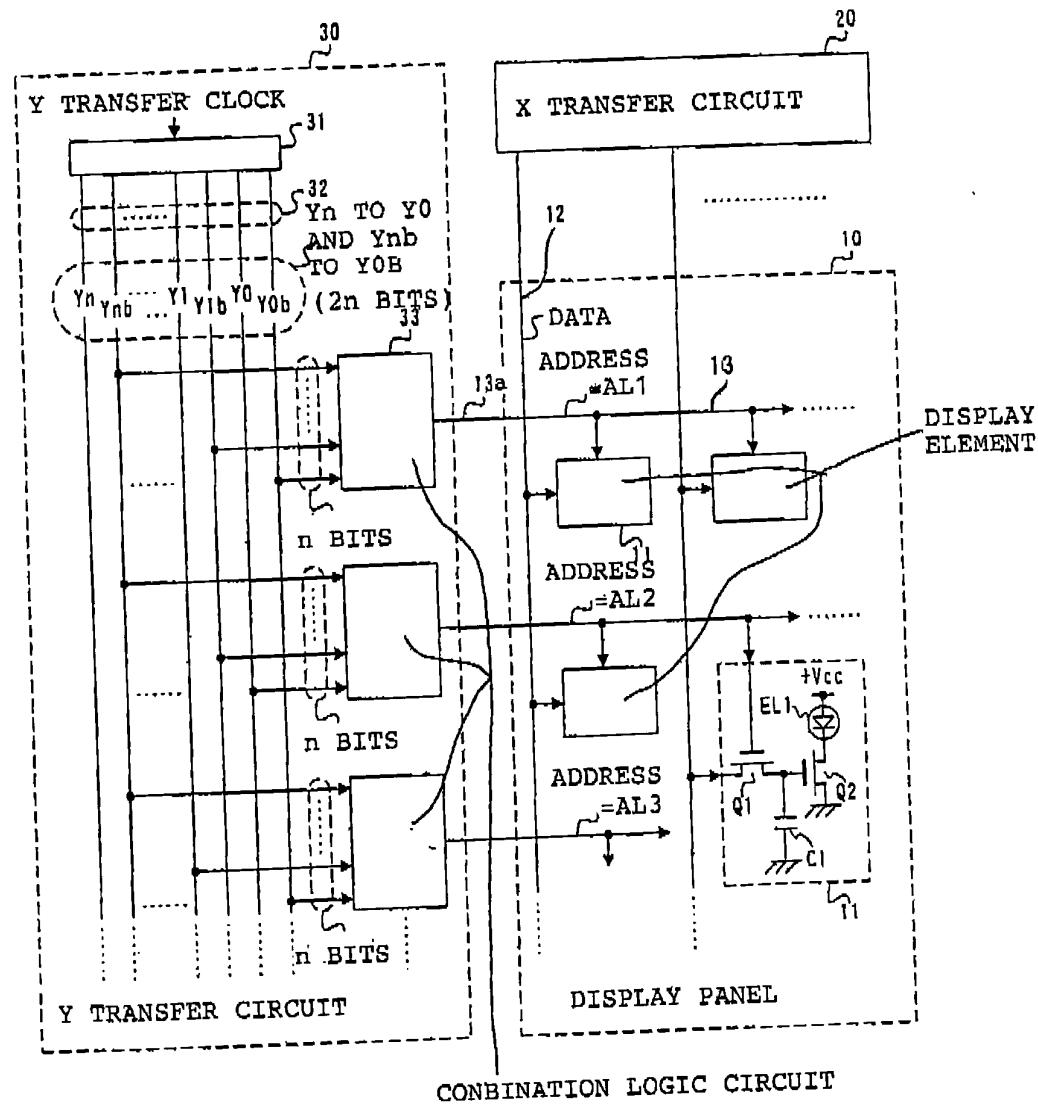


FIG. 2

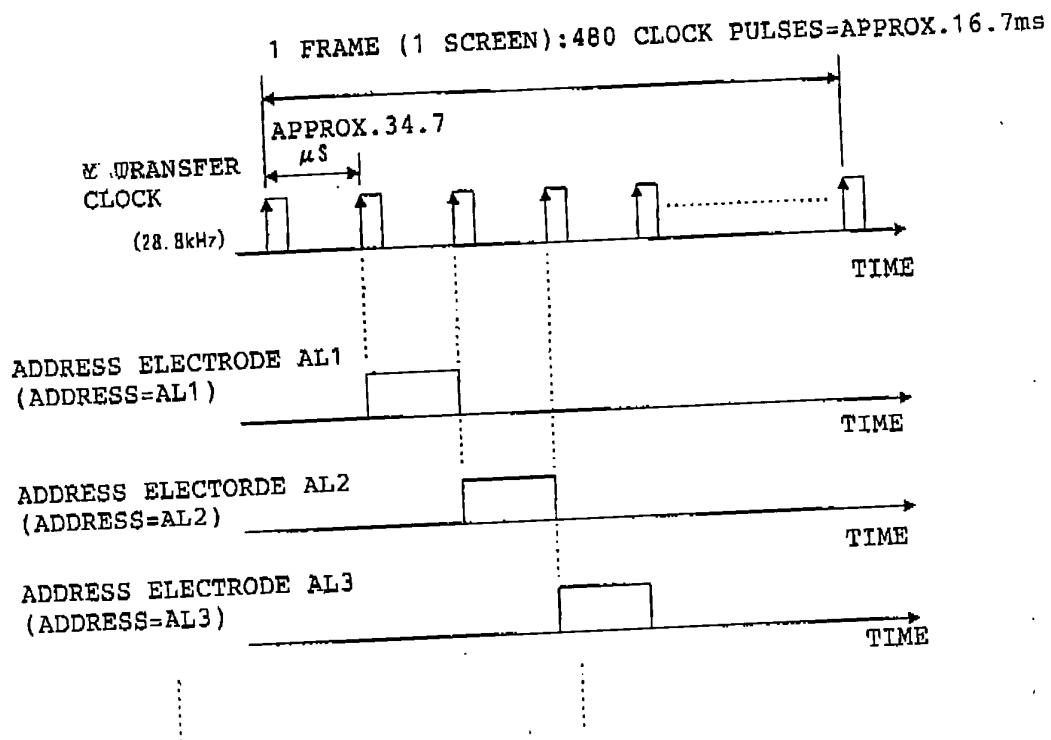


FIG. 3

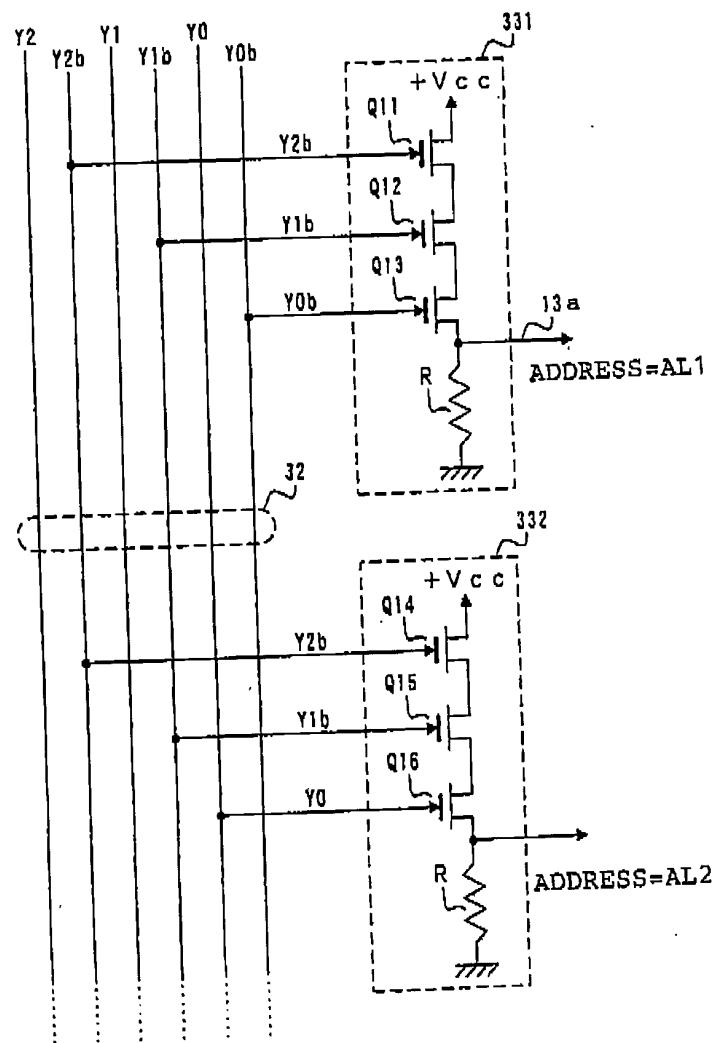


FIG. 4

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## FIG. 5

ADDRESS AL	RELATION BETWEEN CODE GROUP SUPER-POSED ON DATA CONTROL LINE GROUP (Y2 TO Y0 AND Y2b TO Y0b) AND DECODED ADDRESS					
	BINARY CODE			INVERTED BINARY CODE		
	Y2	Y1	Y0	Y2b	Y1b	Y0b
AL=1	0	0	0	1	1	1
AL=2	0	0	1	1	1	0
AL=3	0	1	0	1	0	1
AL=4	0	1	1	1	0	0
AL=5	1	0	0	0	1	1
AL=6	1	0	1	0	1	0
AL=7	1	1	0	0	0	1
AL=8	1	1	1	0	0	0

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FIG. 6

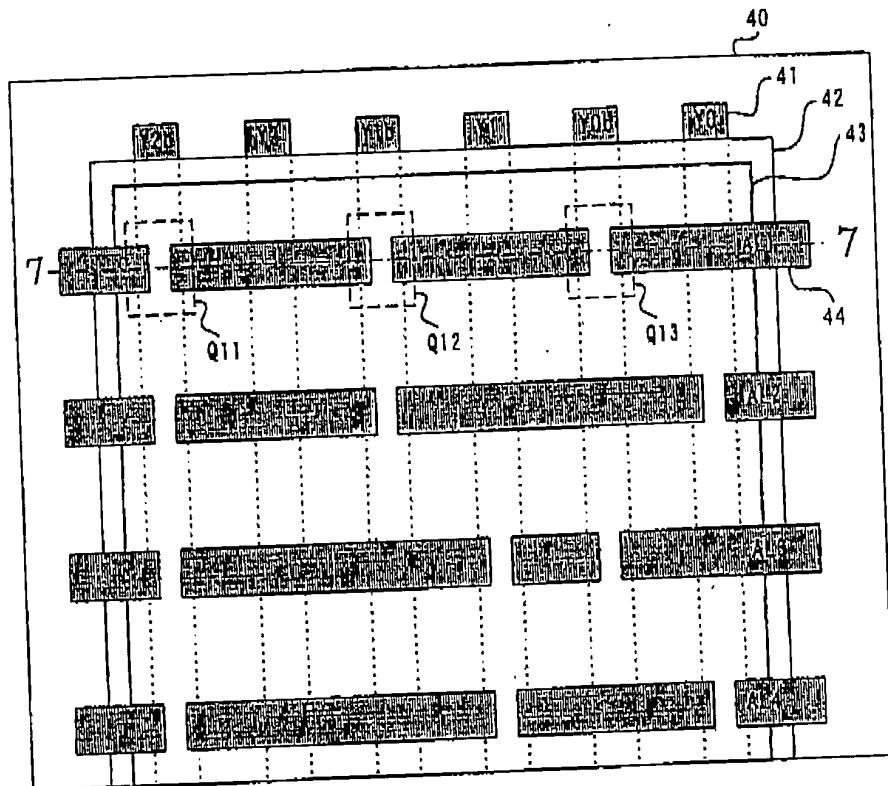
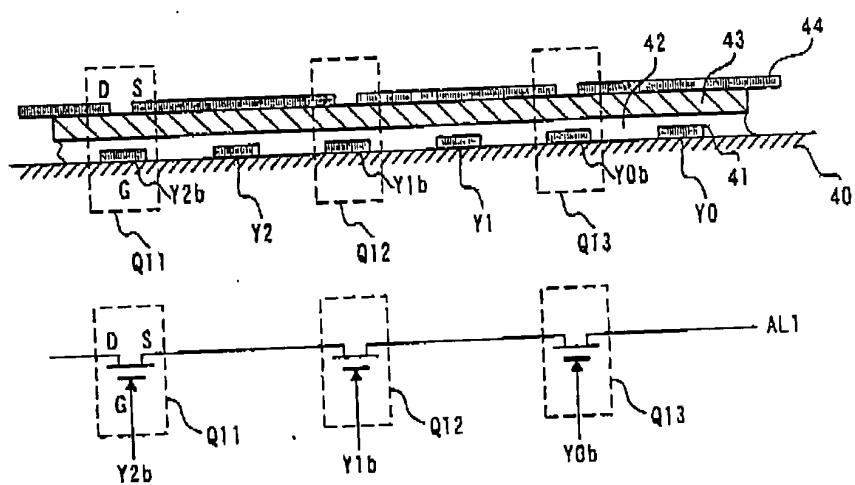


FIG. 7



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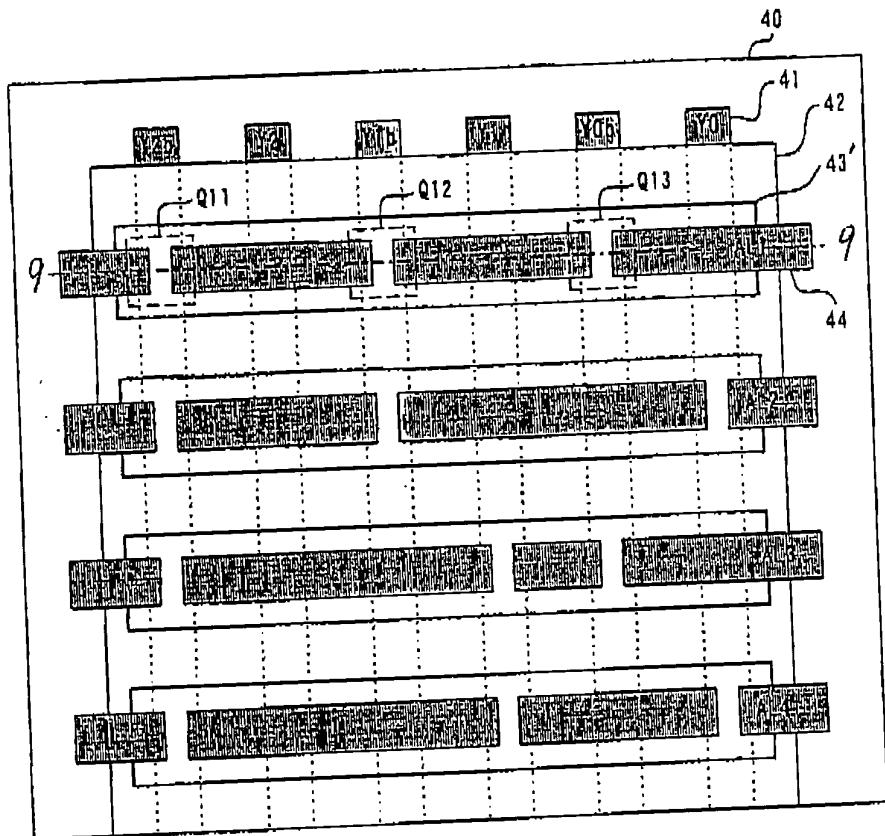
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## FIG. 8



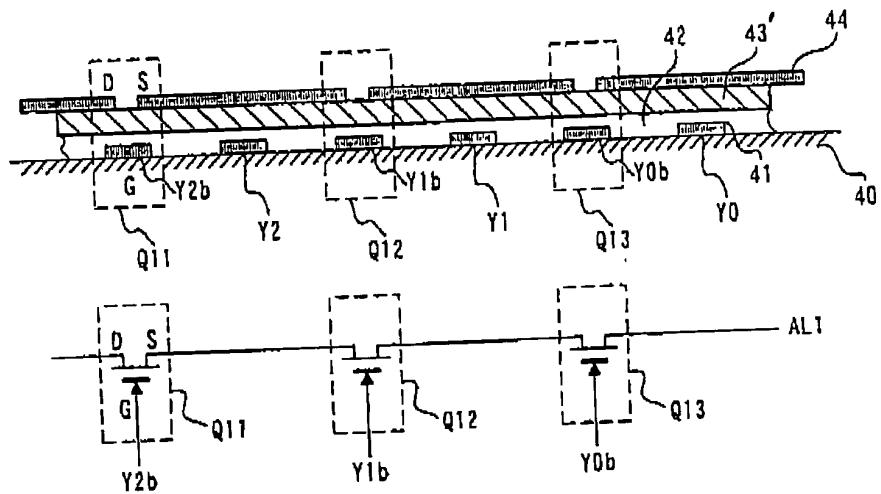


FIG. 9

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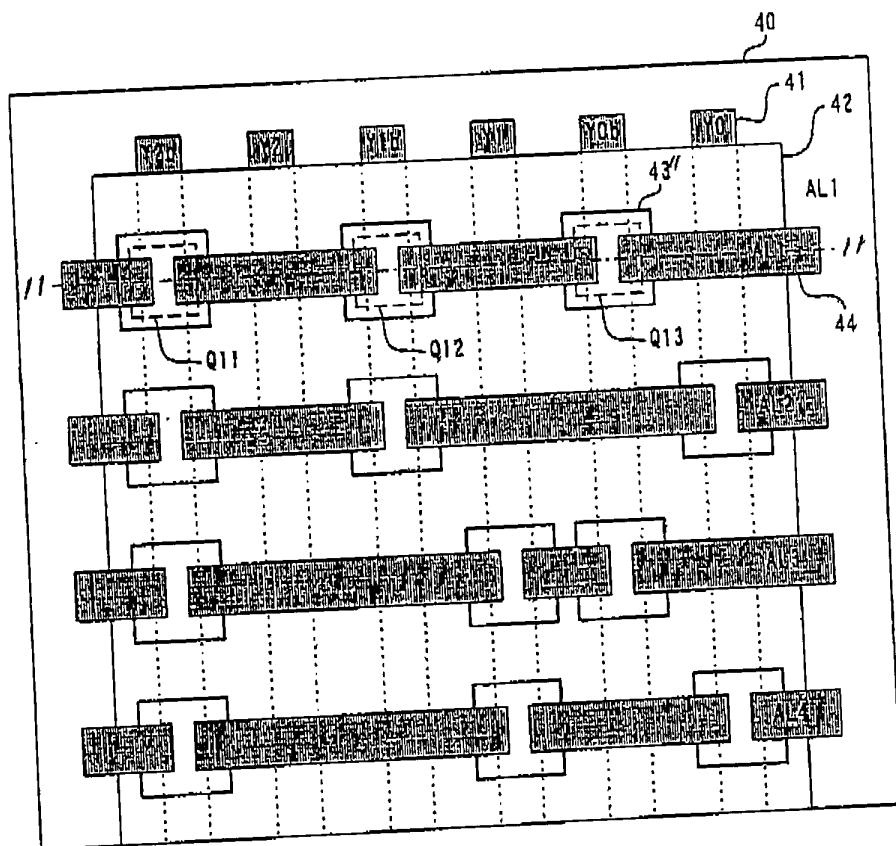


FIG. 10

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FIG. 11

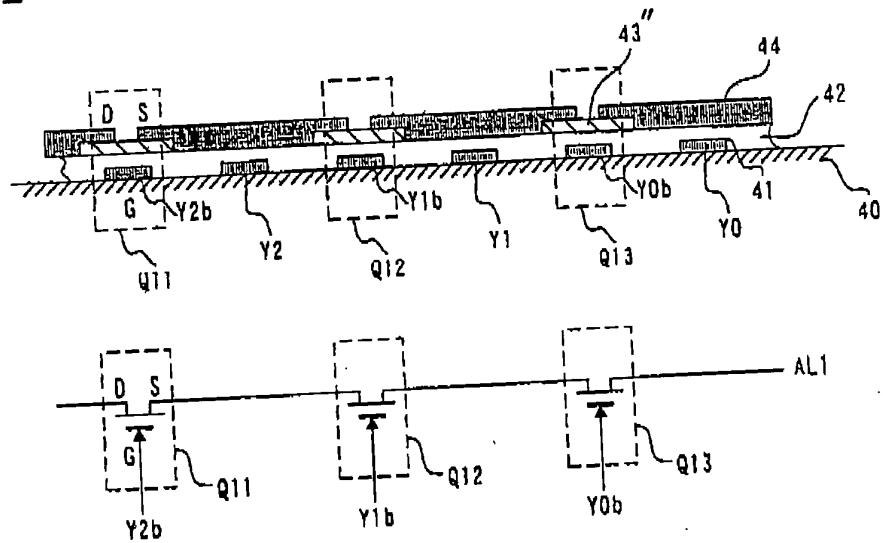
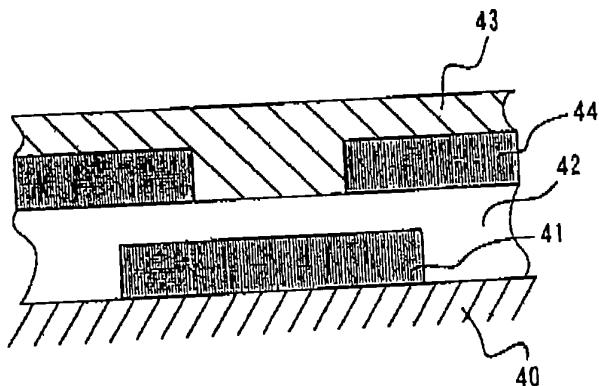


FIG. 12



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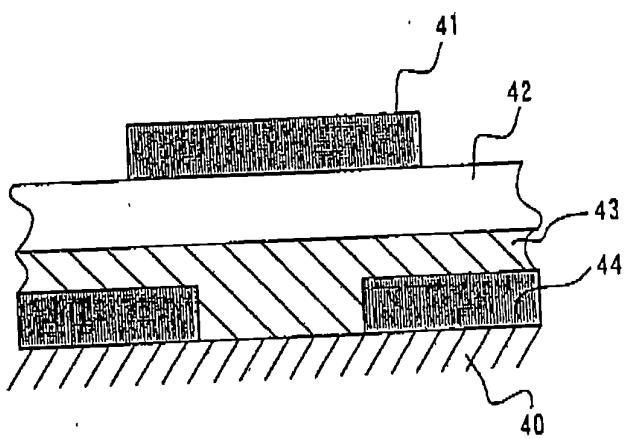
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## FIG. 13



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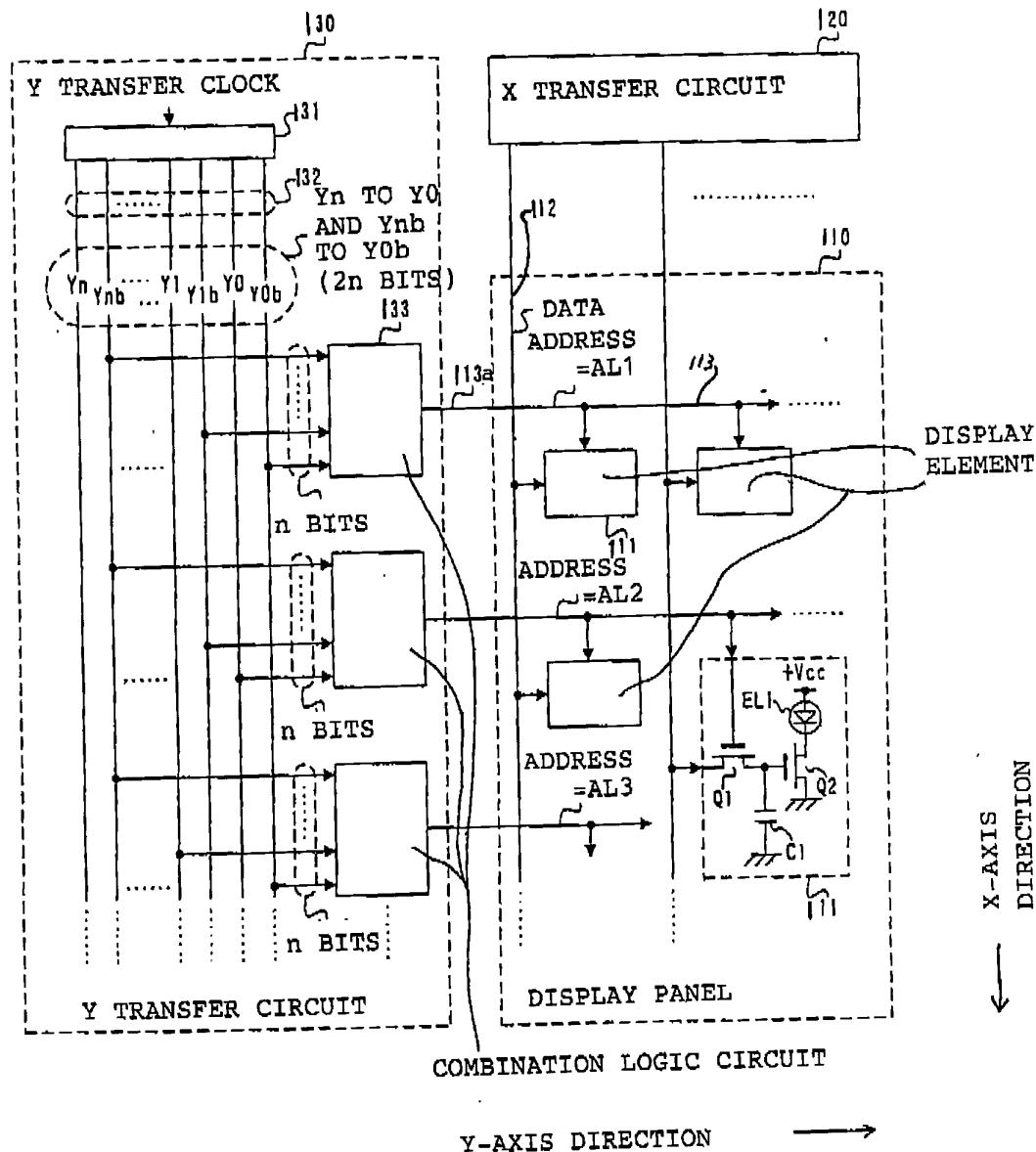


FIG. 14

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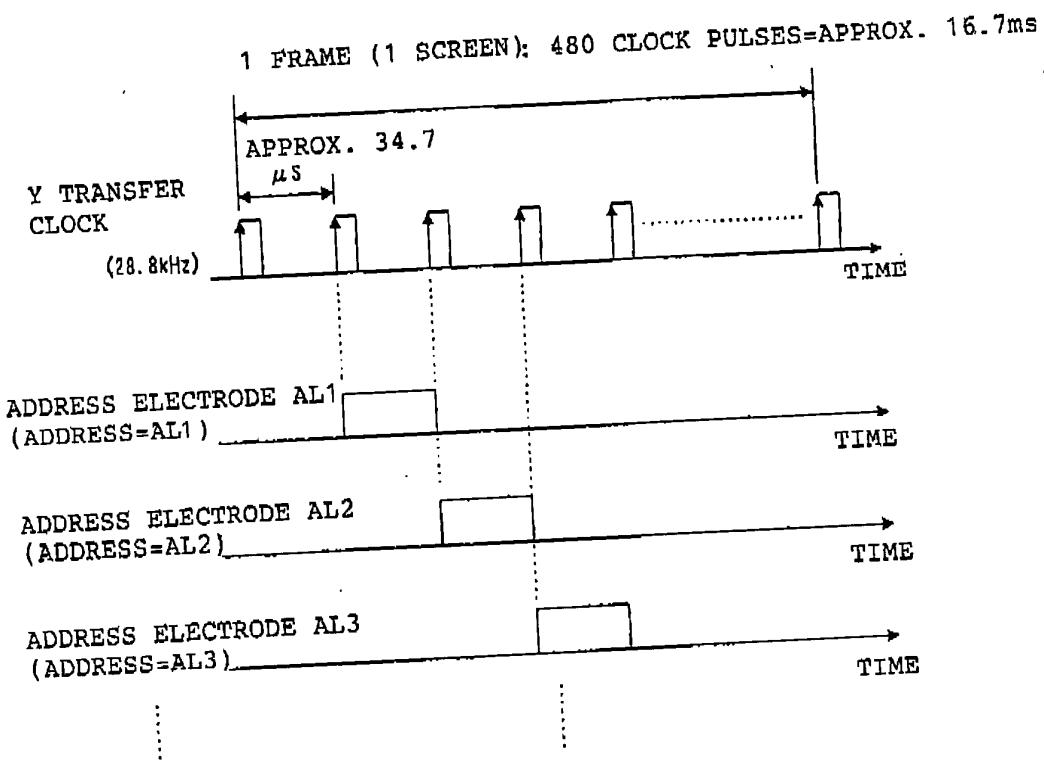


FIG. 15

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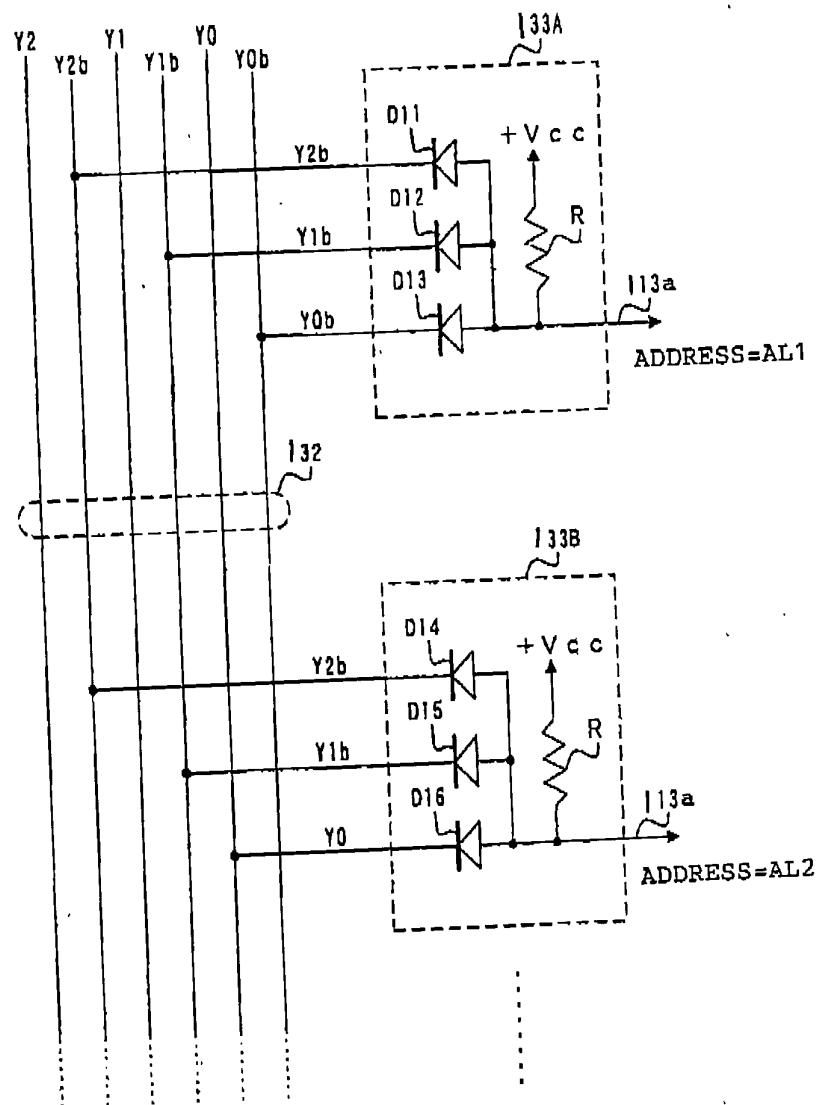


FIG. 16

2003年10月 3日 17時15分

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ADDRESS AL	RELATION BETWEEN CODE GROUP SUPER-POSED ON DATA CONTROL LINE GROUP (Y2 TO Y0 AND Y2b TO Y0b) AND DECODED ADDRESS					
	BINARY CODE			INVERTED BINARY CODE		
	Y2	Y1	Y0	Y2b	Y1b	Y0b
AL=1	0	0	0	1	1	1
AL=2	0	0	1	1	1	0
AL=3	0	1	0	1	0	1
AL=4	0	1	1	1	0	0
AL=5	1	0	0	0	1	1
AL=6	1	0	1	0	1	0
AL=7	1	1	0	0	0	1
AL=8	1	1	1	0	0	0

FIG. 17

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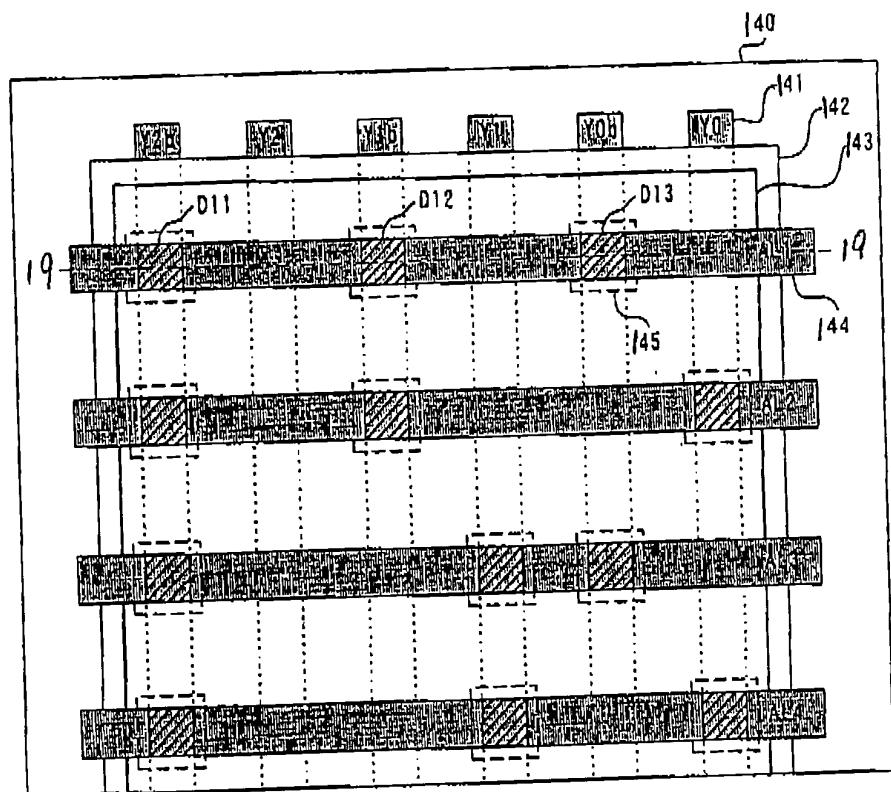


FIG. 18

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FIG. 19

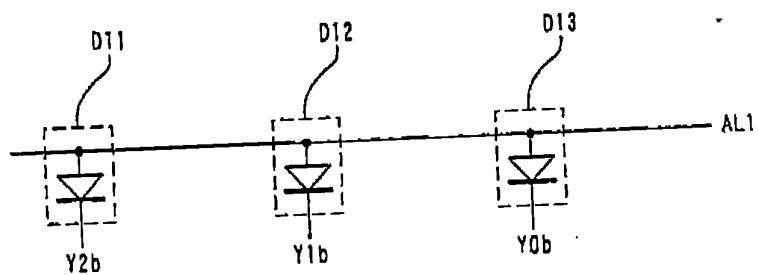
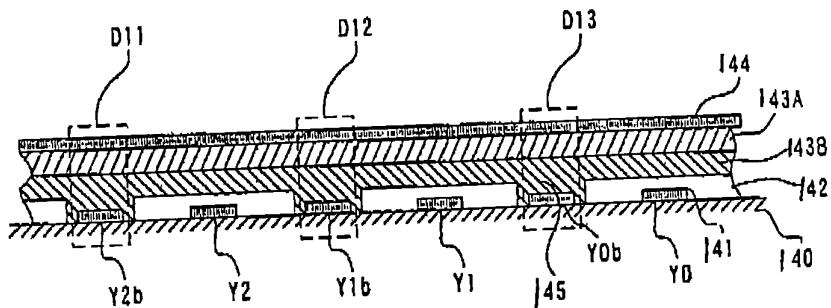
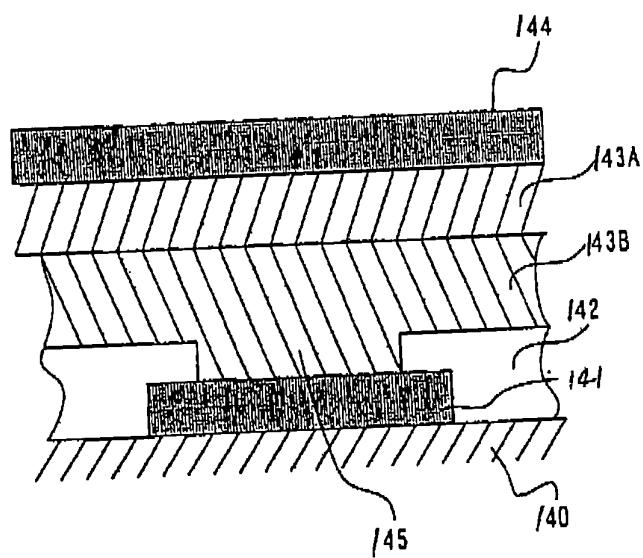


FIG. 20



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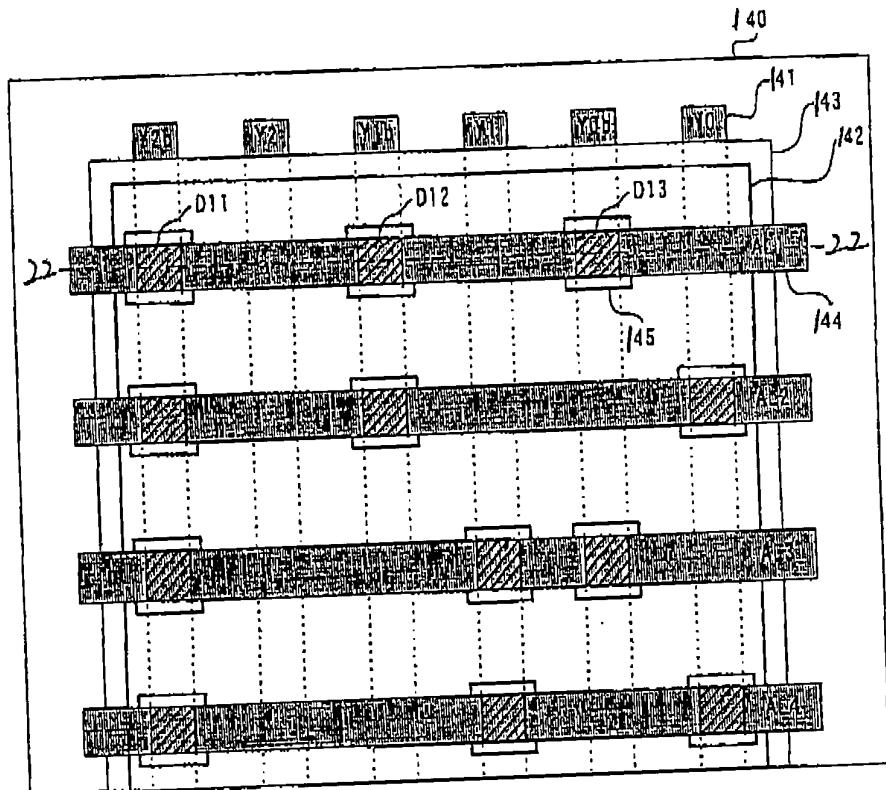
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# FIG. 21



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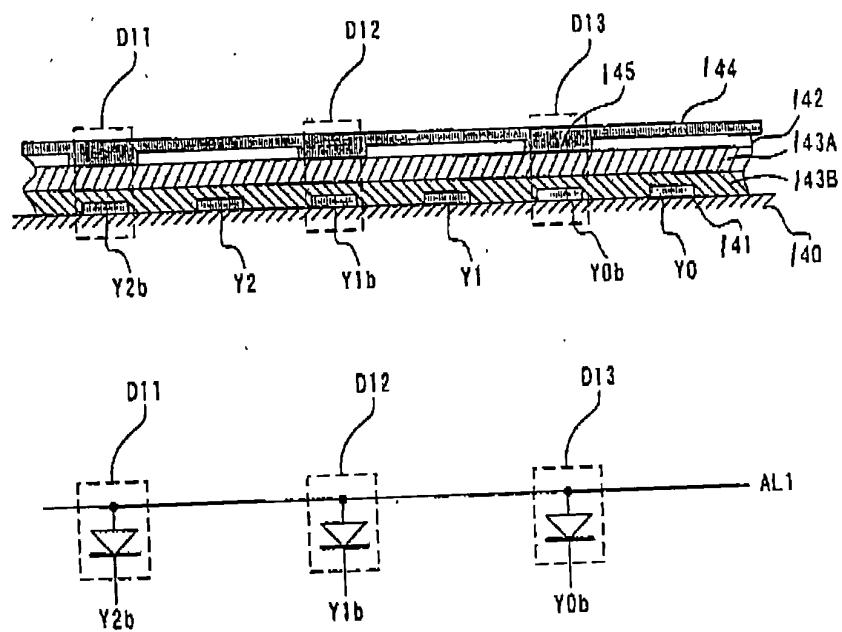


FIG. 22

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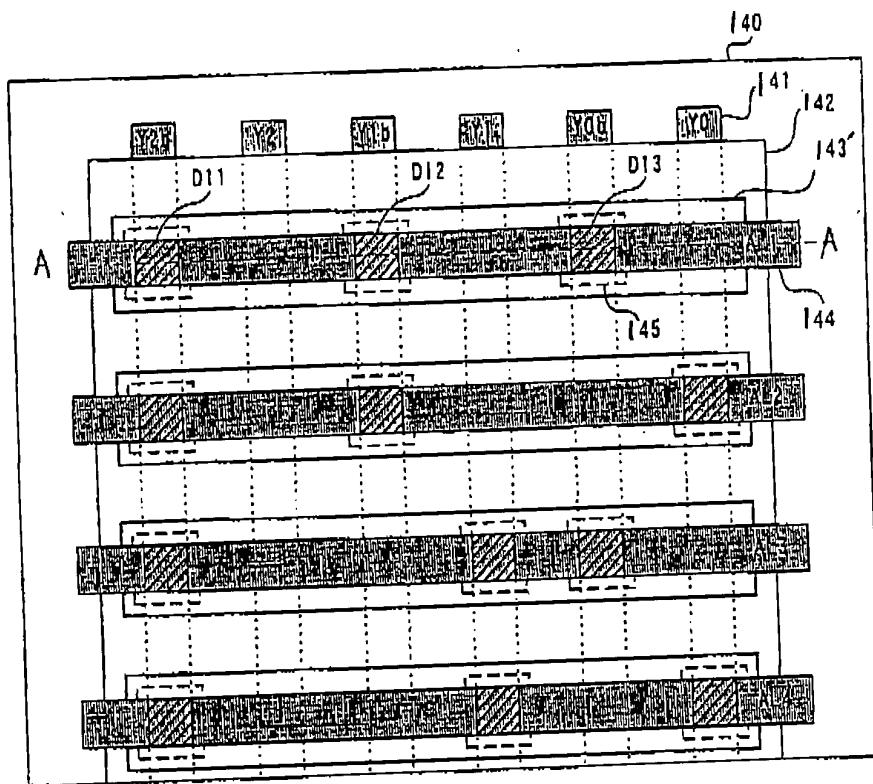


FIG. 23

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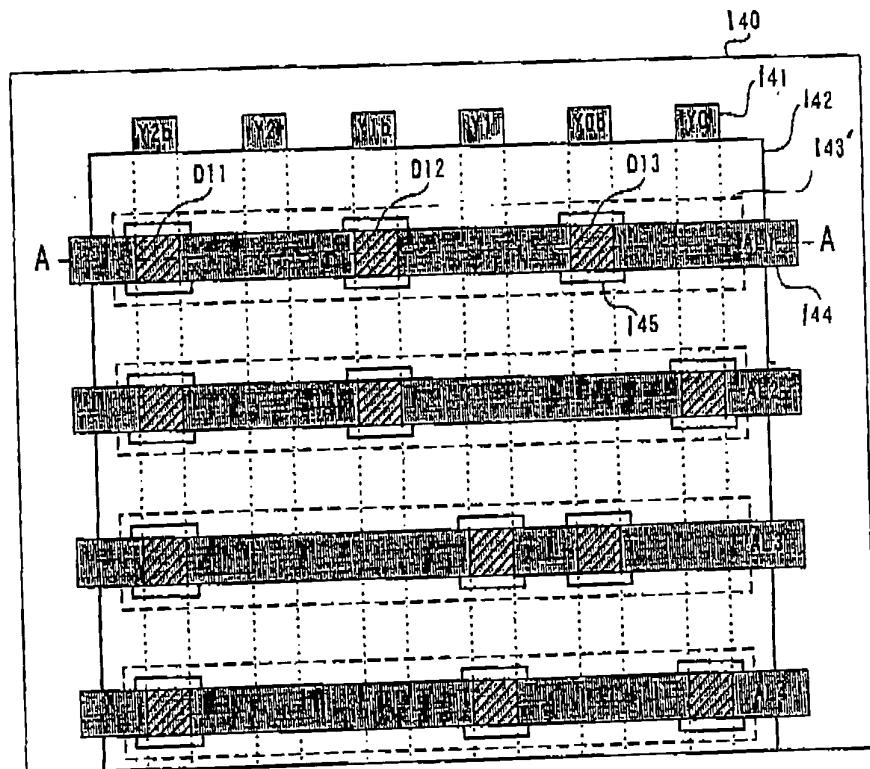


FIG. 24

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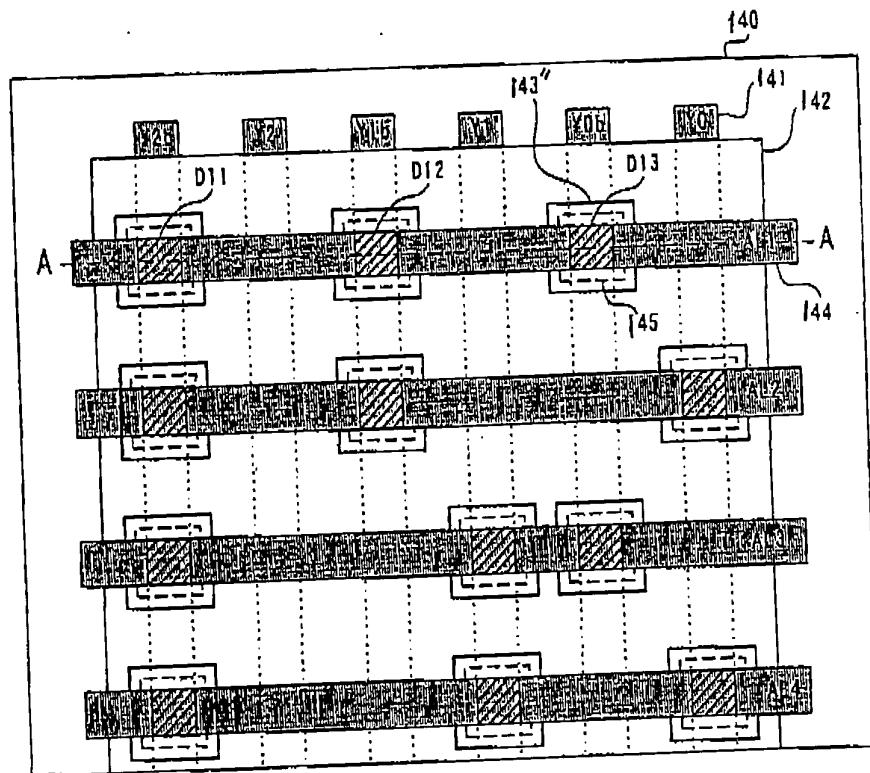


FIG. 25

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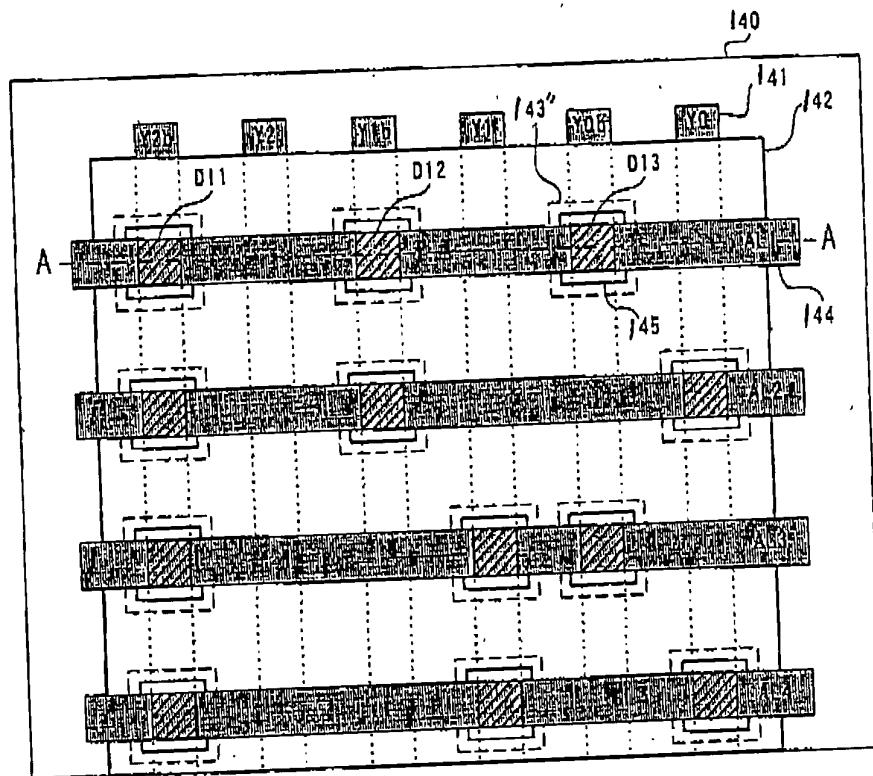


FIG. 26

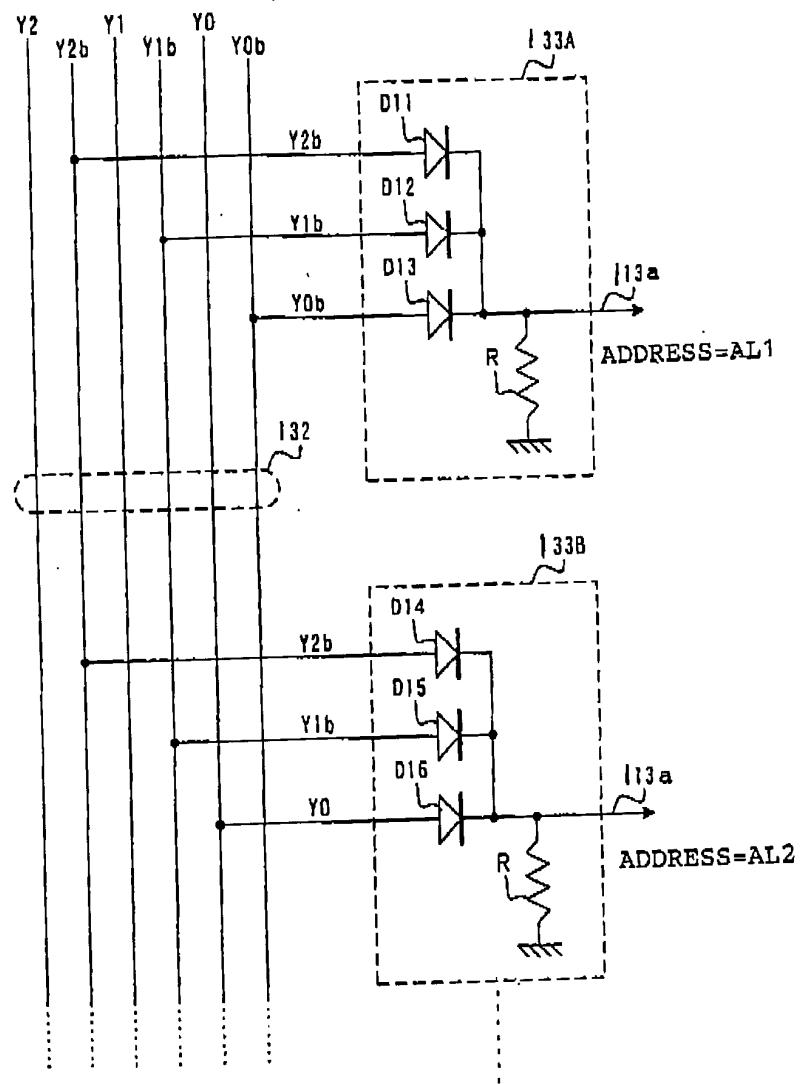
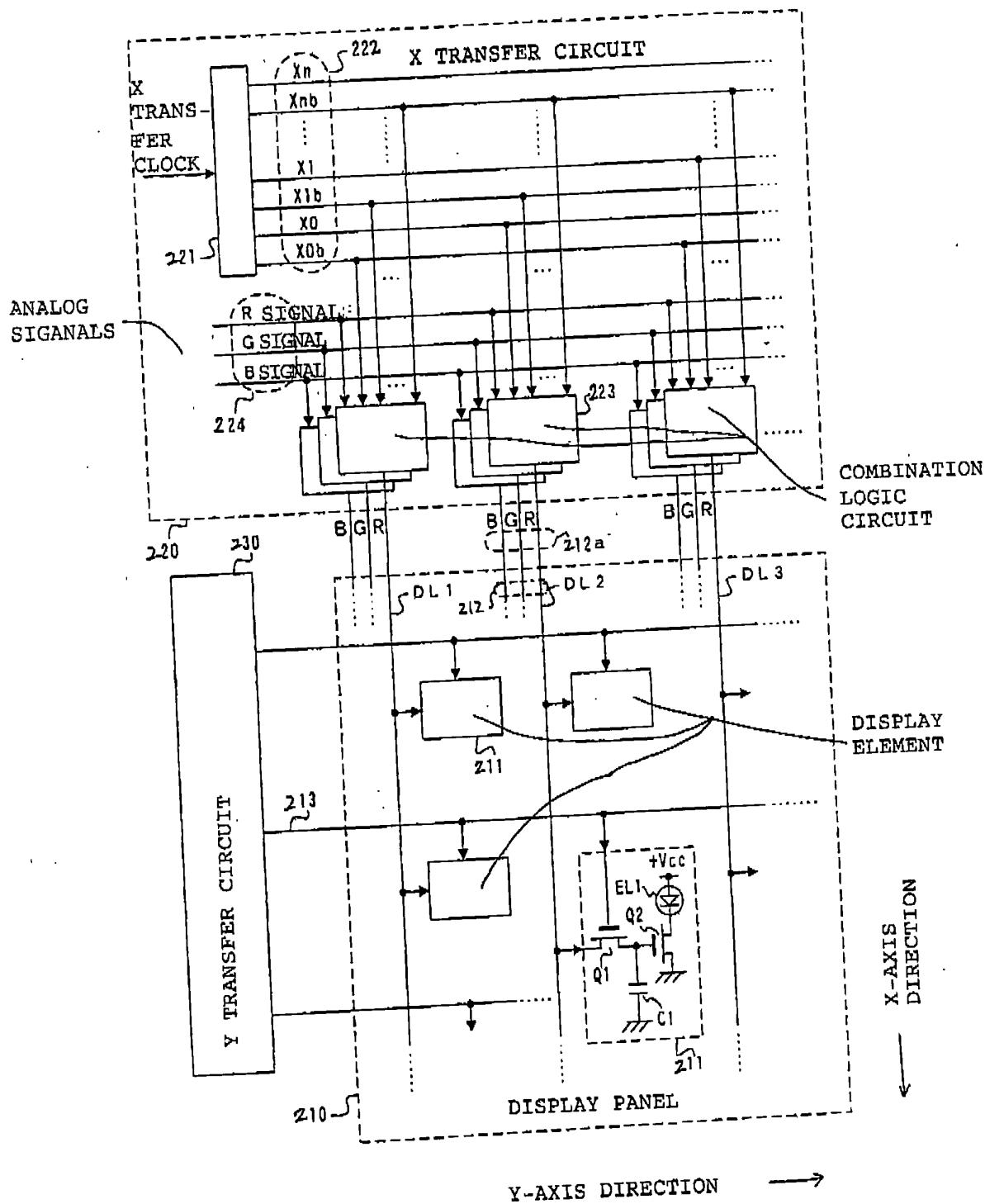


FIG. 27

FIG. 28



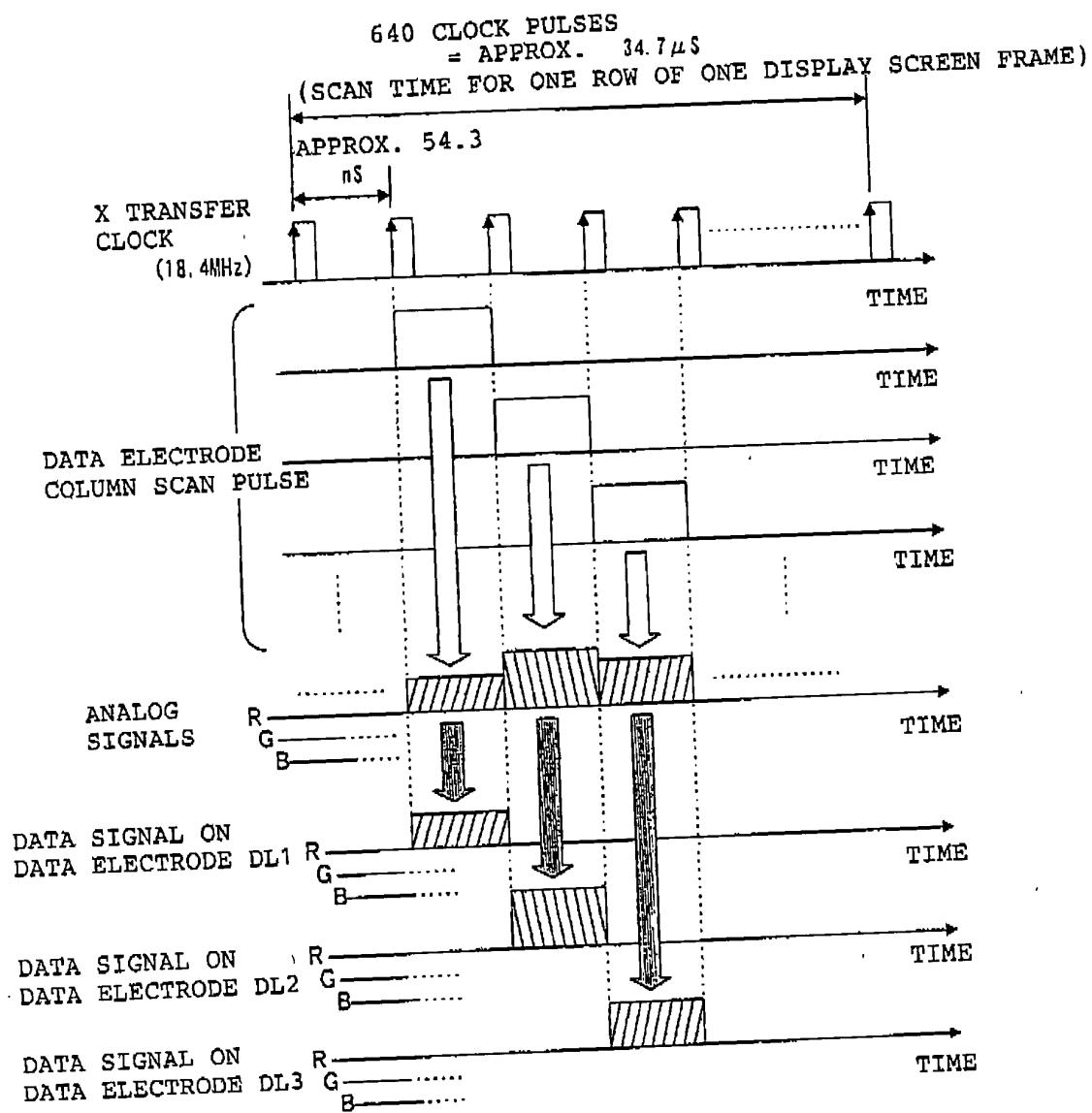


FIG. 29

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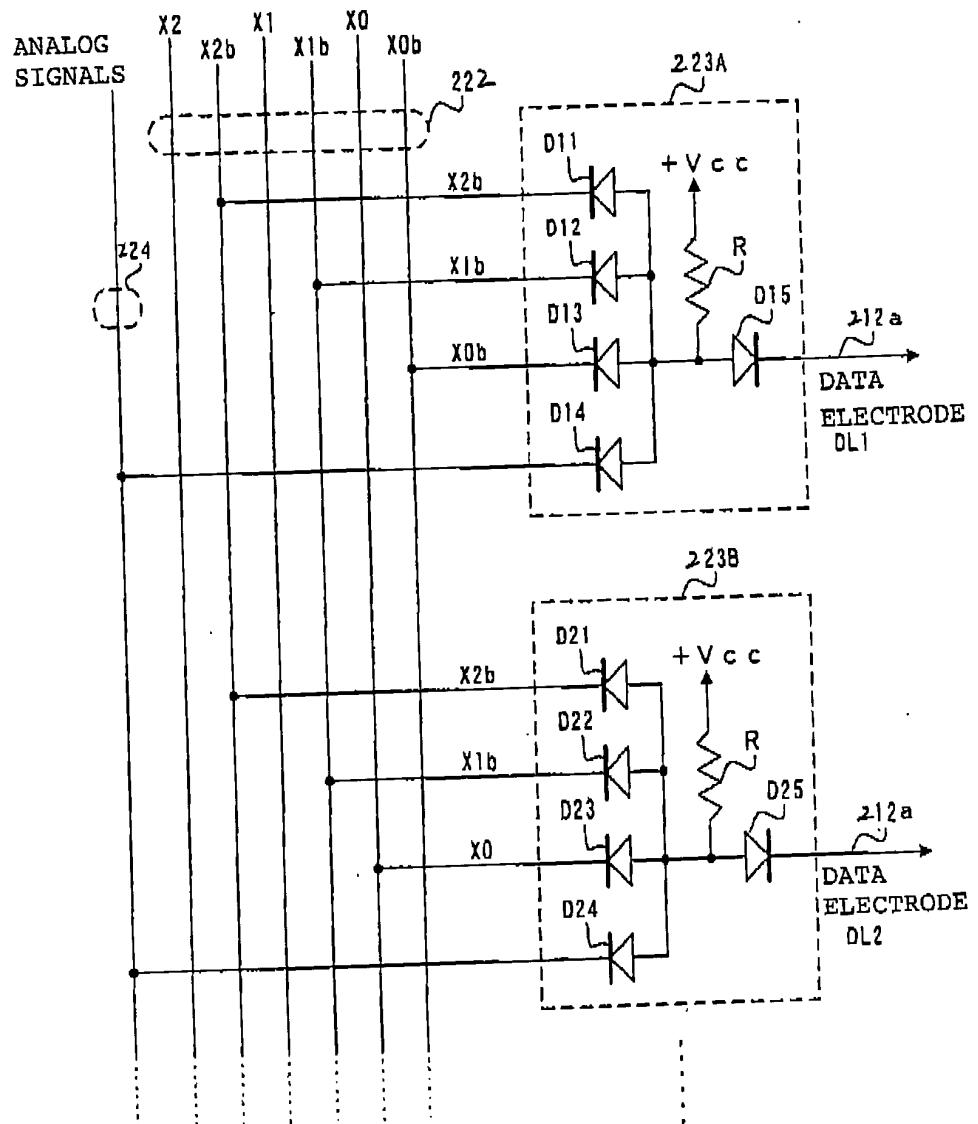


FIG. 30

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DATA ELECTRODE  
ADDRESS (DL)

	RELATION BETWEEN CODE GROUP SUPER-POSED ON ADDRESS LINE GROUP (X2 TO X0 AND X2b TO X0b) AND DECODED ADDRESS					
	BINARY CODE			INVERTED BINARY CODE		
	X2	X1	X0	X2b	X1b	X0b
DL=1	0	0	0	1	1	1
DL=2	0	0	1	1	1	0
DL=3	0	1	0	1	0	1
DL=4	0	1	1	1	0	0
DL=5	1	0	0	0	1	1
DL=6	1	0	1	0	1	0
DL=7	1	1	0	0	0	1
DL=8	1	1	1	0	0	0

FIG. 31

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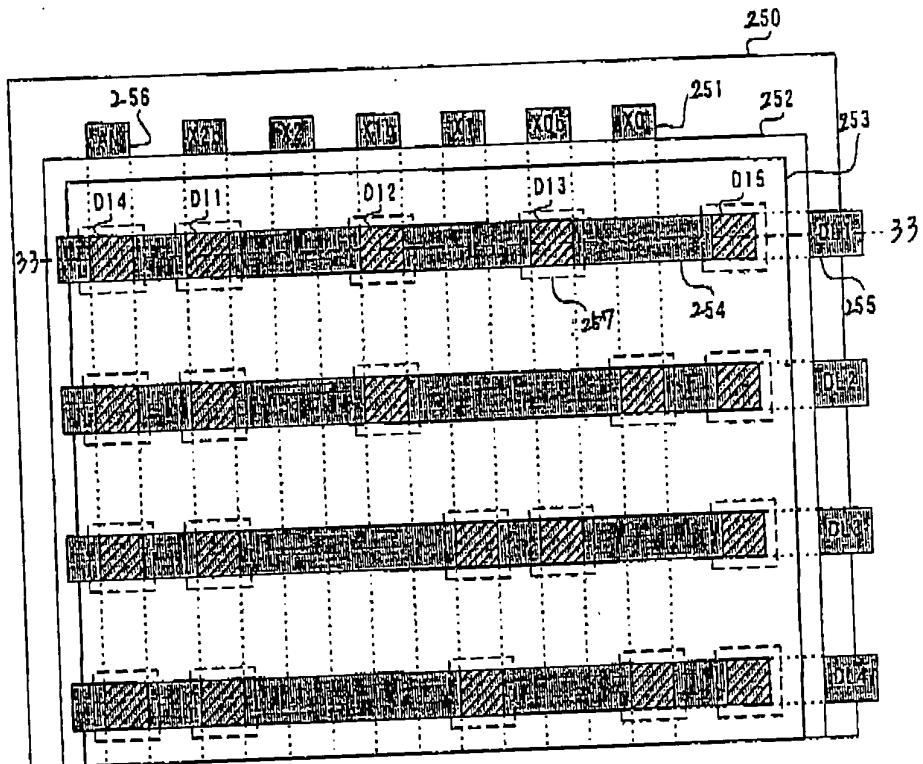


FIG. 32

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FIG. 33

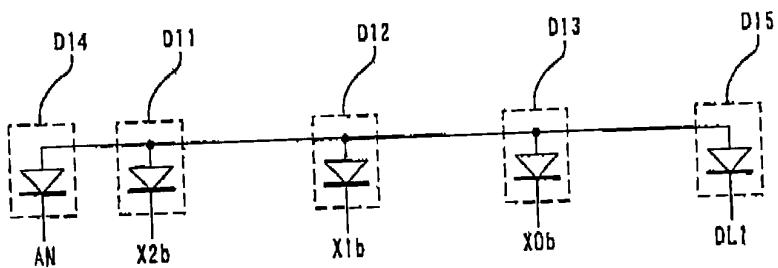
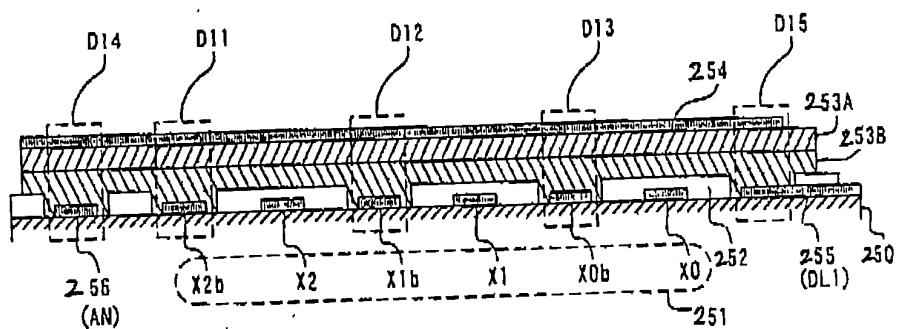
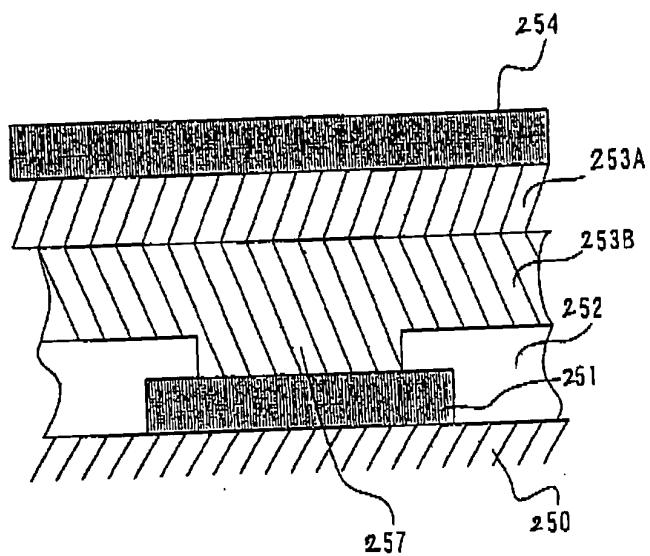


FIG. 34



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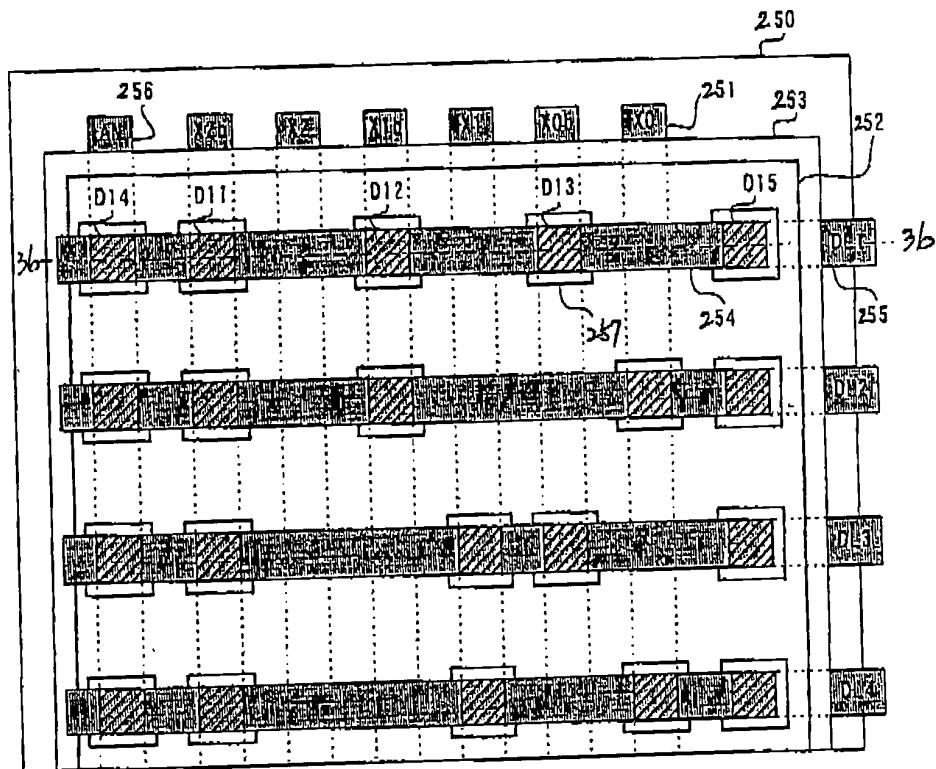


FIG. 35

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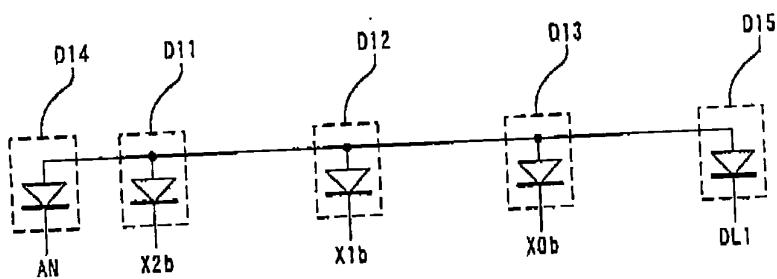
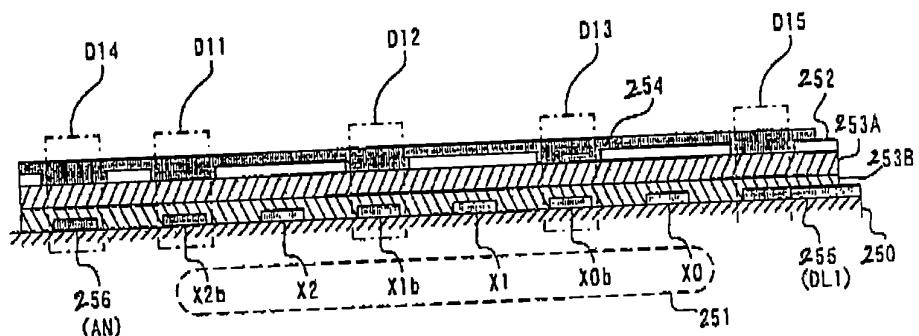


FIG. 36

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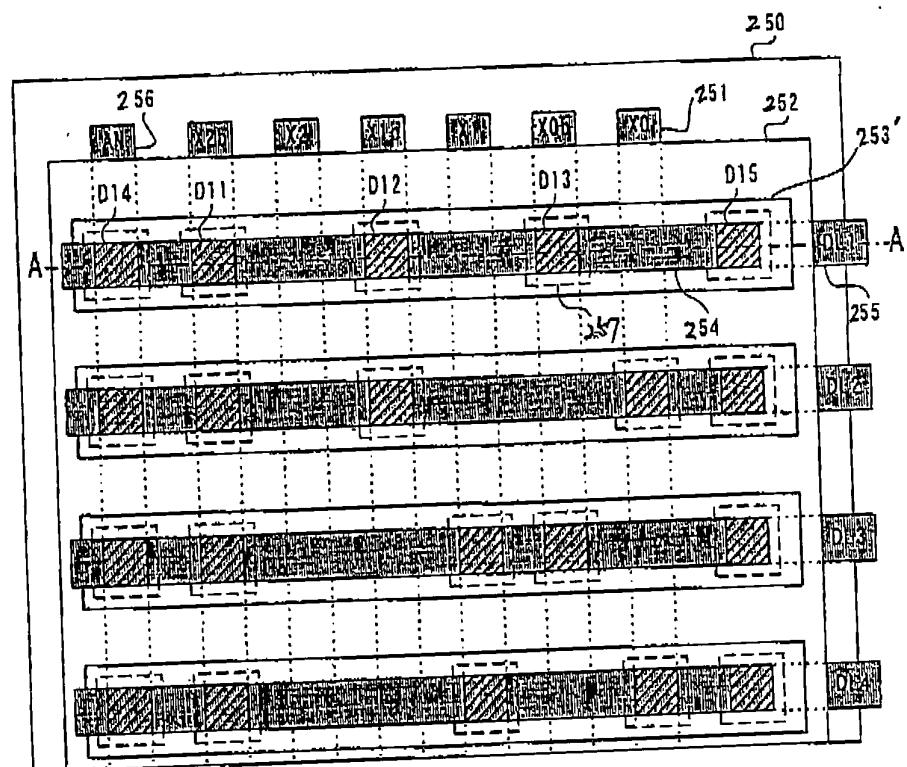
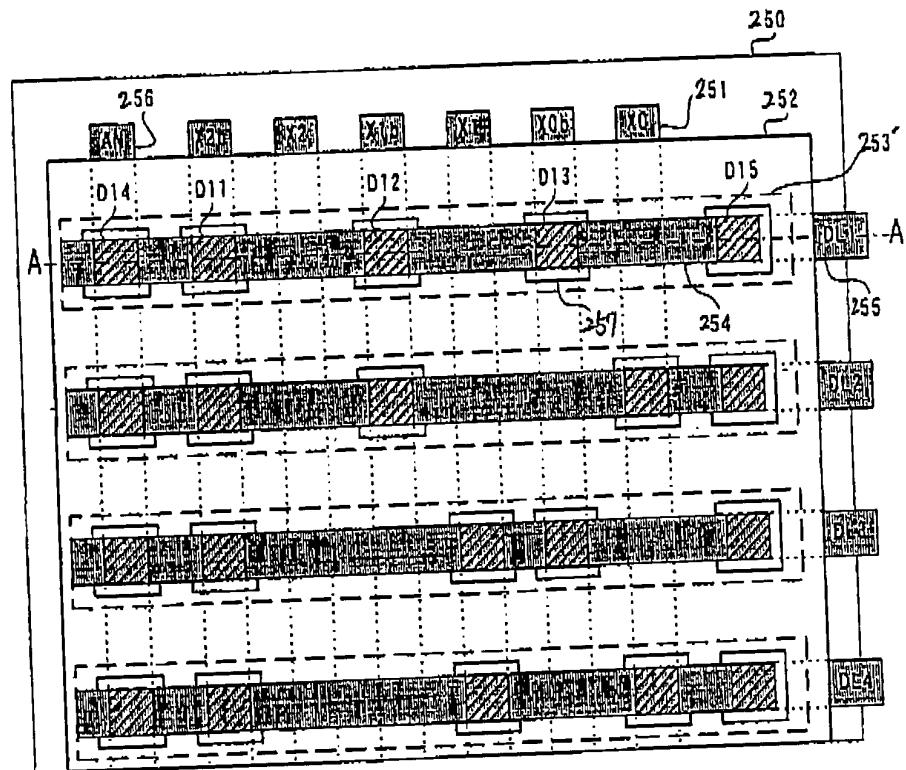


FIG. 37



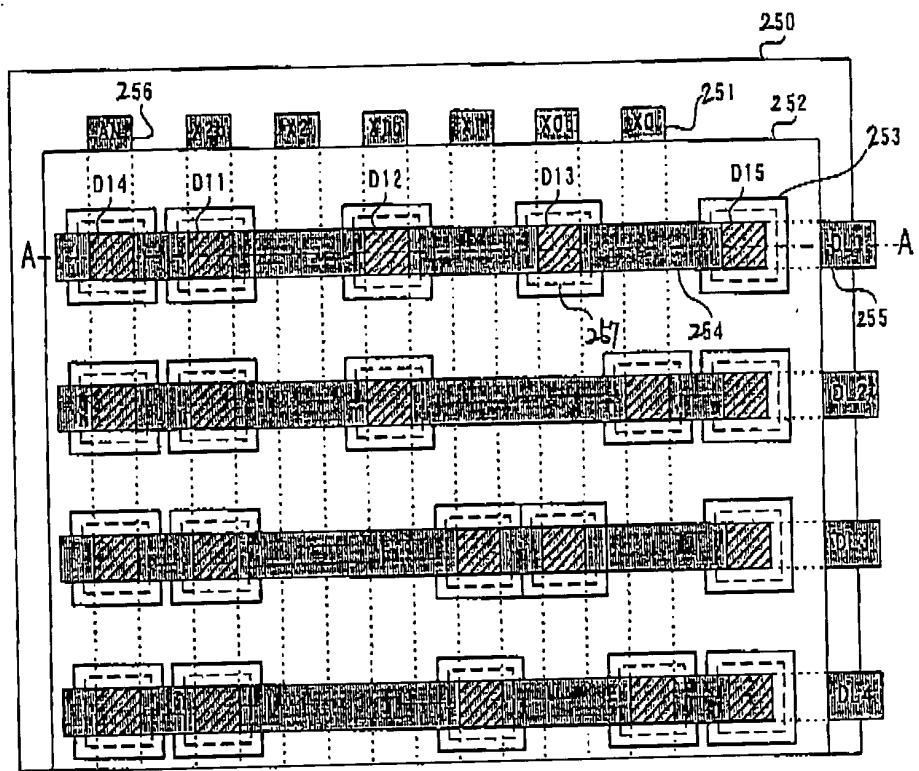
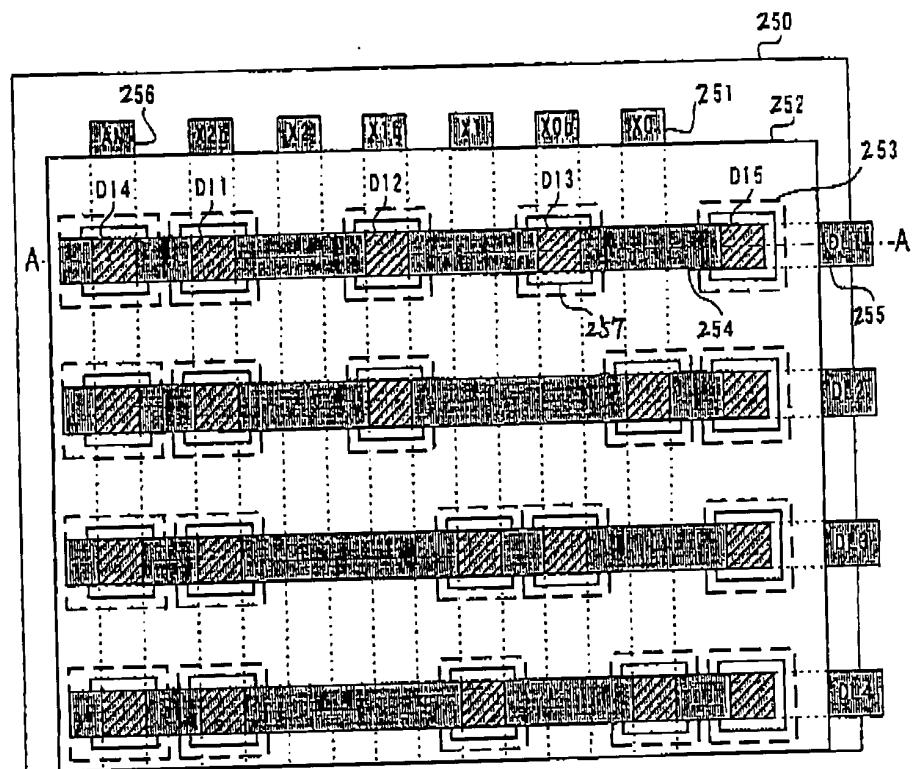


FIG. 39

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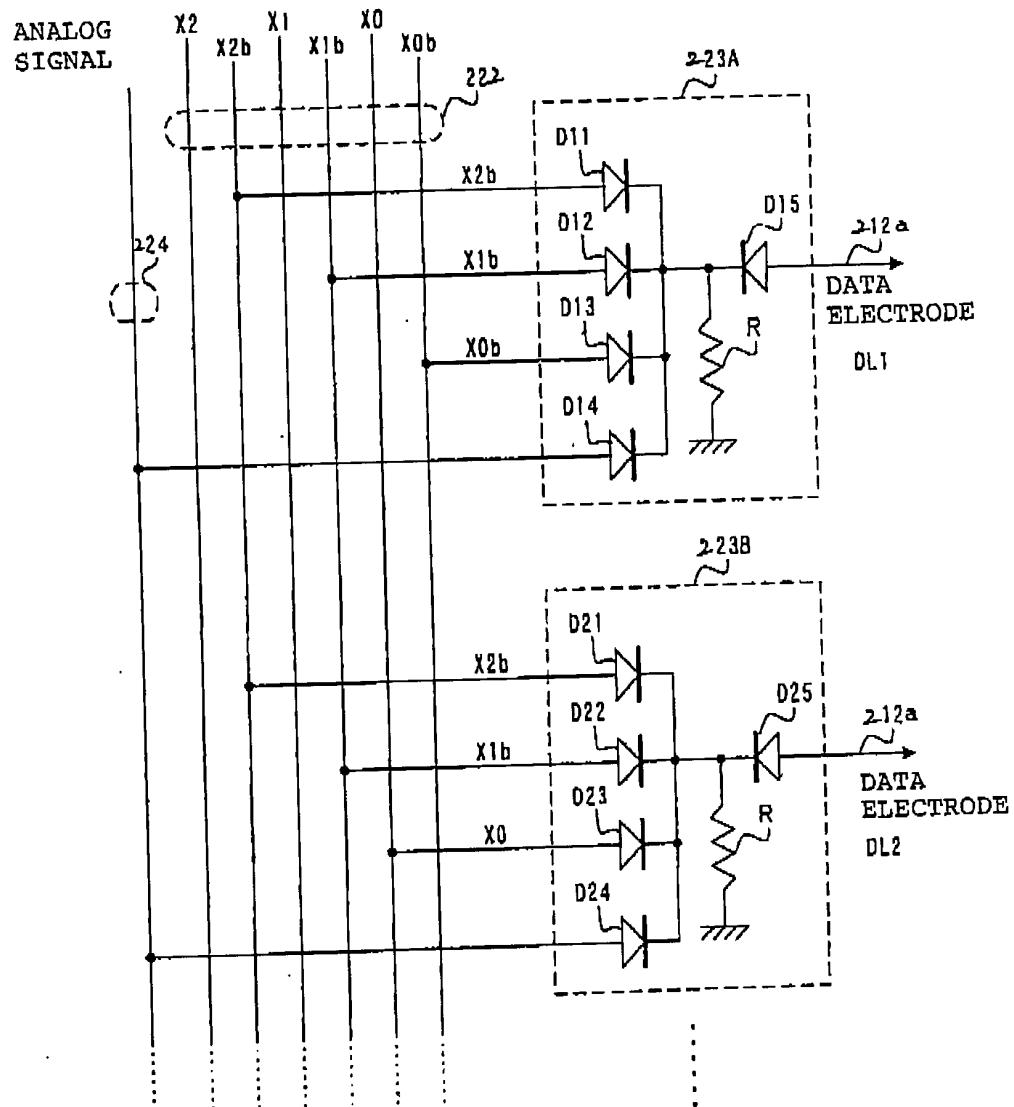


FIG. 41